

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (Cancelled):

Claim 2 (Currently amended): The arrangement as claimed in claim 11 4, characterized in that the ~~flow regulation consists of~~ control of the flow of hydraulic fluid includes constant flow regulation of the motor (2) which has an output rotation shaft (3) for driving the load under varying driving torque.

Claim 3 (Currently amended): The arrangement as claimed in claim 2, the first and second drive units (2, 37/60) being adapted to drive a working unit (12), and the second drive unit ~~consisting of~~ comprising a hydraulic piston cylinder (37/60), ~~characterized in that the hydraulic fluid flow for driving the piston cylinder (37/60) is controlled in a mechanically coordinated way with control of the main flow through the motor (2).~~

Claim 4 (Currently amended): An arrangement for controlling two drive units which interact with one another, one drive unit comprises a hydraulically driven motor (2), forming part of a hydraulic system in which hydraulic fluid forms a main

flow through a main duct (1) in which the motor is connected, the motor being adapted to drive a varying load, and one or more valves (6, 7) being adapted for controlling the hydraulic fluid flow through the motor during operation and for starting and stopping of the motor, one of the valves comprising a flow control valve (7) which is adapted for flow control of the hydraulic fluid flow through the motor, the second drive unit (37/60) being adapted to perform a working movement which, under the action of hydraulic flow, influences the loading of the motor, and means for coordinated control of the flow of the hydraulic fluid to the second drive unit with the control of the flow through the motor,

~~The arrangement as claimed in claim 3, characterized in that the flow valve (7) has on the one hand ducts for inlet and outlet (12, 13) of the main flow through the motor (2) and on the other hand at least one separate duct (58, 59) for the flow to/from to the second drive unit piston cylinder (37/60), and in that the flow control valve has one or more movable valve bodies (50, 51) adapted to regulate both the main flow and the flow to/from to the second drive unit piston cylinder (37/60) in a coordinated way by a valve movement.~~

Claim 5 (Currently amended): The arrangement as claimed in claim 4, the flow valve (7) ~~consisting of~~ including a slide valve with a piston slide (~~5~~ 50) which is movable linearly to and fro under the action of control pressure and is provided with a passage (54) for regulation of the main flow via a fixed inlet (12) and outlet

(13) in a cylindrical bore (51) in the valve, ~~characterized in that~~ the piston slide (50) has at least one further passage (57) for regulation of the flow for driving the second drive unit piston-cylinder, further fixed ducts (58, 59) being arranged in the cylindrical bore (51).

Claim 6 (Previously amended): The arrangement as claimed in claim 3, characterized in that the piston cylinder (37) is of a double-acting type.

Claim 7 (Previously amended) The arrangement as claimed in claim 3, characterized in that the piston cylinder (60) is of a single-acting type.

Claim 8 (Currently amended): The arrangement as claimed in claim 3, the working unit (12) ~~consisting of~~ includes a sawing unit with a saw chain (31) adapted to run in a closed loop around a saw guide plate (34), which is movable in a feed movement, for lumbering, ~~characterized in that~~ the motor (2) is adapted to rotate the saw chain (31), and ~~in that~~ the piston cylinder (37/60) is adapted to drive the feed movement of the saw guide plate.

Claim 9 (Previously amended): The arrangement as claimed in claim 8, characterized in that the feed movement is a pivoting movement.

Claim 10 (Cancelled)

Claim 11 (New) An arrangement for controlling first and second drive units which interact with one another, a first drive unit comprising a hydraulically driven motor (2) that is adapted to drive a varying load, the arrangement comprising:

a main duct (1) through which a flow of hydraulic fluid is directed to the motor and to the second drive unit (37/60), the flow of hydraulic fluid through the main conduit being divided, a first portion of the hydraulic fluid being directed to an inlet side of the motor and a second, different portion of the hydraulic fluid being directed to the second drive unit, the second drive unit (37/60) being adapted to perform a working movement which, under the action of hydraulic flow, influences the loading of the motor,

a flow control valve (7) adapted for both starting and stopping the motor and, during operation of the motor, controlling the flow of hydraulic fluid through the motor, the flow control valve further coordinating the flow of hydraulic fluid to the second drive unit with the flow of hydraulic fluid to the motor.

Claim 12 (New) The arrangement of claim 11 wherein actuation of the flow control valve results in an associated actuation of another valve through which the flow of hydraulic fluid to the second drive unit passes.

Claim 13 (New) The arrangement of claim 12 wherein the flow control valve is connected to the other valve with a rod.

Claim 14 (New) The arrangement of claim 11 wherein the flow control valve has a movable valve body (50) adapted to control both the flow of hydraulic fluid to the motor and the flow of hydraulic fluid to the second drive unit.

Claim 15 (New) The arrangement of claim 11 wherein the second drive unit is connected to the main conduit on an inlet side of the motor.

Claim 16 (New) The arrangement of claim 11 wherein the second drive unit is a hydraulic piston cylinder.

Claim 17 (New) The arrangement of claim 11 wherein the flow control valve is located downstream of the motor.